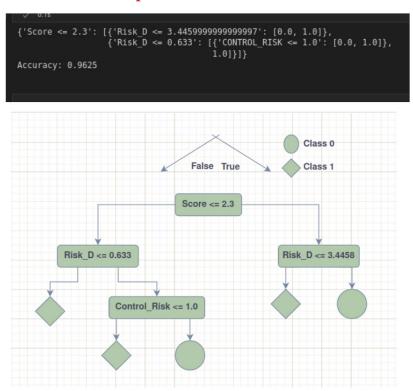
Gebze Technical University

CSE455 Machine Learning Course Homework 2

Muhammed Bedir ULUCAY 1901042697

Classification Decision Tree Output Results:



```
out build of (A, y, attribute types, options);

of a pid.disfrance()

of | Get | Description |

of | Predict |

of | Out |

of |

of | Predict |

of | Out |

of |

of | Predict |

of |
```

Regression Decision Tree Output Results:

```
| The politic field of the pol
```

```
Set Build ref(K, v, attribute types, N = 1, options = ("max depth"; 13, "min complex"; 2, "max features"; None);

tree - reg section_free_Haprithm(K, max depth-eption) ["min_complex-eptions] ["min_complex"]);

estern free reg section_free_Haprithm(K, max_depth-eption) ["min_complex"]);

estern free reg section_free_Haprithm(K, max_depth-eption) ["min_complex"]);

estern free reg section_free_Haprithm(K, max_depth-eption) ["min_complex"]);

estern free reg section_free_Haprithm(K, max_depth-eption);

free red fifth K, options;

free reg section_free_Haprithm(K, max_depth-eption);

estern free reg section_free_Haprithm(K, max_depth-eption);

free red fifth K, options;

free red fifth K, option
```